

SPRINGDALE FIRE DEPARTMENT

Protective Clothing Inspection Form

Clothing
issued to:

Date

Inspecting
Officer

	Serial #	Grade		Grade
Coat	_____	_____	Hood	_____
Pants	_____	_____	Boots	_____
	Date of Mfg	Grade	Gloves	_____
Helmet	_____	_____		

Grade definitions are as follows:

- (a) *New or as-new condition.* Newly purchased items that are in like new condition.
- (b) *Good condition.* Items in good serviceable condition; might show wear but replacement or repair is not necessary.
- (c) *Maintenance needed.* The item is in need of repair. The organization will determine if the item is to be repaired or retired. Maintenance details shall be described in the "Comments" section
- (d) *Immediate replacement.* The item is unsafe and should be removed from service

Date of Manufacture located in top inside of helmet (Not always present)

Comments

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Individual Detail Pages

Individual components needing attention *Place a check mark in appropriate box and describe in comments*

Coat and Pants Detail

	Coat	Pants
Soiling (washed within last 6 months) Yes [] No []		
Contamination from hazardous materials or biological agents (not ordinary smoke)		
Rips, tears, and cuts		
Damaged/missing zipper, snaps, D-ring clip. Closures function properly and easily		
Thermal damage such as charring, burn holes, and melting		
Loss of moisture barrier integrity as indicated by: a. rips, tears, cuts, and abrasions b. discoloration c. thermal damage		
Evaluation of system fit and coat/pant and pant/boot overlap		
Loss of seam integrity; broken or missing stitches		
Material integrity: UV or chemical degradation, loss of liner material, shifting of liner material		
Wristlets: loss of elasticity, stretching, runs, cuts, burn holes		
Reflective trim integrity, attachment to garment, reflectivity, damage		
Label integrity, legibility		
Hook and loop (Velcro) functionality		
Liner attachment systems		
Accessories		

Comments

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Helmet and Boots Detail

<i>Individual Component needing attention</i>	Helmet	Boots
Soiling		
Contamination from hazardous materials or biological agents(not ordinary smoke)		
Physical damage such as Rips, tears, cuts, punctures, cracking, or splitting (ear flaps, boots)		
Thermal damage charring, burn holes, and melting (ear flaps, boots)		
Physical damage to the shell such as Cracks, dents, and abrasions		
Thermal damage to shell; bubbling, soft spots, warping, or discoloration		
Damaged or missing components of the suspension and retention systems		
Suspension and retention systems (chin strap) functionality		
Damaged or missing components of the faceshield/goggle system, including discoloration or scratches to the faceshield/goggle lens limiting visibility		
Faceshield/goggle system functionality		
Damage to the impact cap		
Damaged or missing reflective trim		
Accountability nametag present		
Exposed/deformed steel toe, steel midsole, and shank		
Loss of seam integrity; delaminating, broken or missing stitches		
Loss of water resistance		
Excessive tread wear		
Condition of lining, such as tears, excessive wear or separation from outer layer		
Heel counter failure		

Comments

Hood and Glove Detail

Comments

[illegible]